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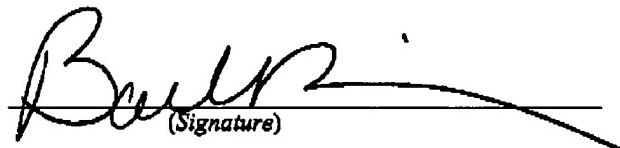
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| Application Number: | 10/711395 |
| Filing Date: | 09/16/2004 |
| Inventor(s): | Speranza et al. |
| Group Art Unit: | 1797 |
| Examiner Name: | Ramillano, Lore Janet |
| Attorney Docket Number: | PES-0296 |

I hereby certify that this Change of Correspondence Address

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(Fax. No. 571-273-8300) on September 10, 2008

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**CHANGE OF CORRESPONDENCE ADDRESS***Application*

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Sir:

Please change the correspondence address for the below-listed patent applications to:

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| Attorney Docket | Application No. | Title | Filing Date |
|-----------------|-----------------|---|-------------|
| DIS-0007 | 10/950,943 | Electrical power distribution system and method thereof | 09-27-2004 |
| DIS-0007-C | 11/770148 | Electrical Power System and Method of Operation Thereof | 06-28-2007 |
| DIS-0008 | 11/170,687 | Frequency control and power balancing in disturbed power inverter system and method thereof | 06-29-2005 |
| DIS-0008-C | 11/770155 | Frequency Control & Power Balancing in Disturbed Power Inverter System | 06-28-2007 |
| DIS-0009 | 11/192,384 | Permanent magnet rotor for a direct drive generator or a low speed motor | 07-28-2005 |
| DIS-0010 | 11/287,959 | Passively cooled direct drive wind turbine | 11-28-2005 |
| DIS-0011 | 11/422,966 | Water Turbine System and Method of Operation | 06-08-2006 |
| DIS-0012 | 11/257,237 | Mobile Power Generation and Conversion System and Method Thereof | 10-24-2005 |
| DIS-0006 | 11/466,468 | Mobile power distribution system and method thereof | 08-23-2006 |
| PES-0285-C | 11/270,980 | COMBUSTIBLE GAS DETECTION SYSTEM | 03-20-2006 |

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| PES-0298 | 10/084,895 | HYDROGEN FUELED ELECTRICAL GENERATOR SYSTEM AND METHOD THEREOF | 08-27-2002 |
| PES-0284-C | 10/805,286 | HYDROGEN GENERATION APPARATUS FOR INTERNAL COMBUSTION ENGINES AND METHOD THEREOF | 09-19-2003 |
| PES-0284 | 10/081,668 | HYDROGEN GENERATION APPARATUS FOR INTERNAL COMBUSTION ENGINES AND METHOD THEREOF | 02-22-2002 |
| PES-0285 | 10/085,862 | COMBUSTIBLE GAS DETECTION SYSTEMS AND METHOD THEREOF | 11-26-2002 |
| PES-0285-P | 10/707,324 | COMBUSTIBLE GAS DETECTION SYSTEM | 12-05-2003 |
| PES-0287 | 11/548,415 | Electrochemical Cell with Dynamic Endplate | 10-11-2006 |
| PES-0295 | 10/708,165 | REGENERATIVE FUEL CELL SYSTEM AND METHOD OF OPERATION THEREOF | 02-12-2004 |
| PES-0295-P | 10/708,992 | Hydrogen Storage System and Method of Operation Thereof | 04-06-2004 |
| PES-0296 | 10/711,395 | System for Maintaining Hydrogen Purity In Electrical Generators and Method Thereof | 09-16-2004 |
| PES-0297 | 11/004,185 | System for generating hydrogen and method thereof | 12-03-2004 |
| PES-0288 | 11/196,554 | Oxygen reduction system for nuclear power plant boiler feedwater and method thereof | 08-03-2005 |
| PES-0297-P | 11/050,931 | System for generating hydrogen and method thereof | 02-04-2005 |
| PES-0296-P | 10/994,772 | System for monitoring the health of electrical generators and method thereof | 11-22-2004 |
| PES-0296-C | 11/764,882 | System for Monitoring the Health of Electrical Generators and Method Thereof | 06-19-2007 |
| PES-0296-C2 | 11/764,885 | System for Monitoring the Health of Electrical Generators and Method Thereof | 06-19-2007 |
| PES-0289 | 11/248,997 | Thermal management system for regenerative fuel cells and method thereof | 10-07-2005 |
| PES-0290 | 1/287,094 | System for providing high purity hydrogen and Method Thereof | 11-04-2005 |
| PES-0290-P | 11/271,384 | System For Providing High Purity Hydrogen and Method Thereof | 11-10-2005 |

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| PES-0286 | 10/342,579 | SYSTEM FOR PROVIDING BACKUP POWER FROM A REGENERATIVE FUEL CELL OR BATTERY ARRANGEMENT | 01-15-2003 |
| PES-0291 | 11/112,608 | Integration of high and low pressure electrolyzers for fueling applications | 04-22-2005 |
| PES-0292 | 11/461,478 | COLD WEATHER HYDROGEN GENERATION SYSTEM AND METHOD OF OPERATION | 08-01-2006 |
| PES-0293 | 11/279,418 | Hydrogen Emission Reporting System And Method Thereof | 04-12-2006 |
| PES-0294 | 11/697,918 | Field Deployable Regenerative Fuel Cell System for Battery Charging and Method Thereof | 04-09-2007 |

I am the:

- Applicant/Inventor
 Assignee of record of the entire interest. Statement under 37 CFR 3.73(b) (below)
 Attorney or Agent of Record. Registration No. 40,955
 Registered practitioner named in the application transmittal letter in an application without an executed oath or declaration. See 37 CFR 1.33(a)(1). Registration No.
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Respectfully submitted,

By: 

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Date: August 13, 2007